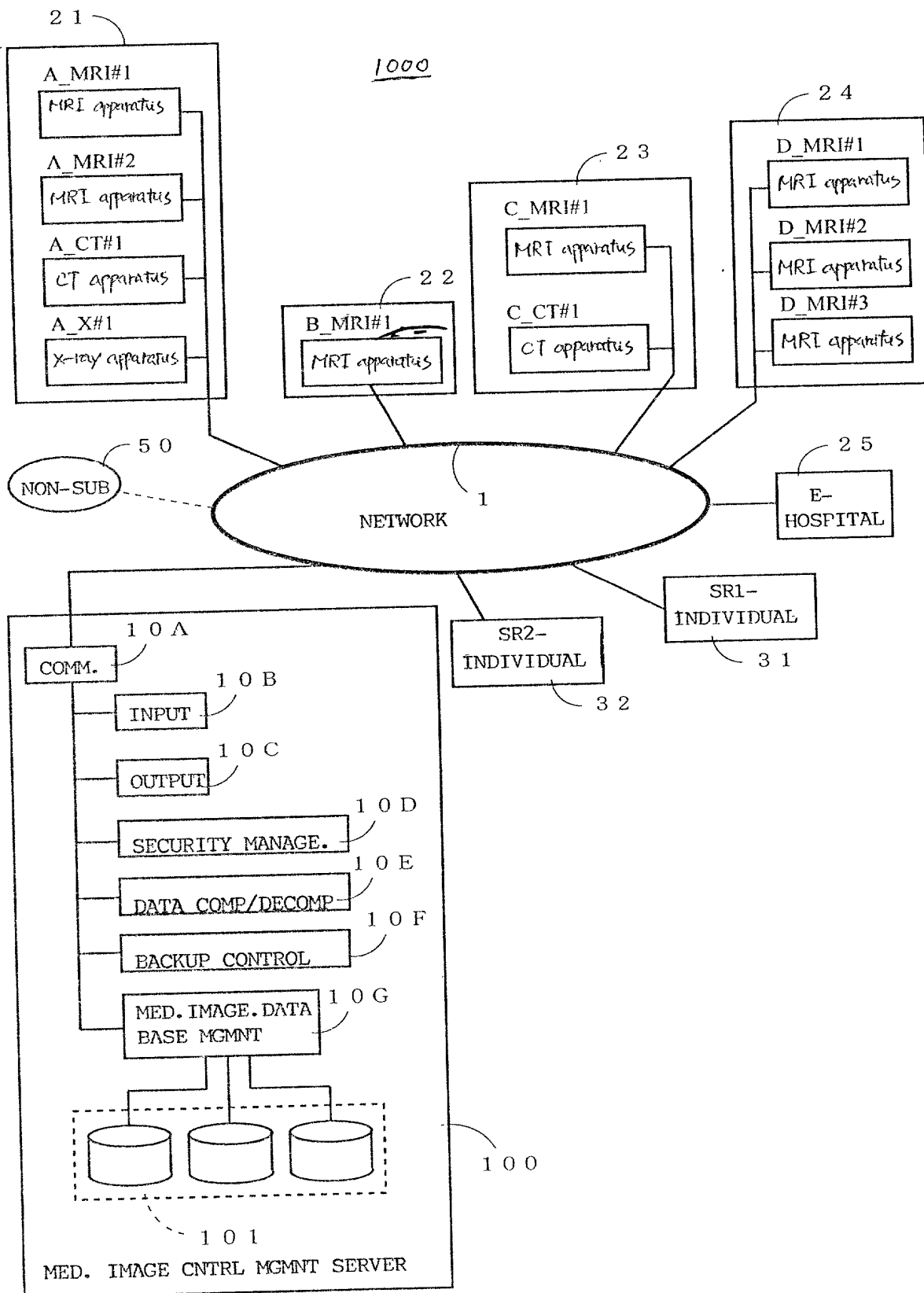
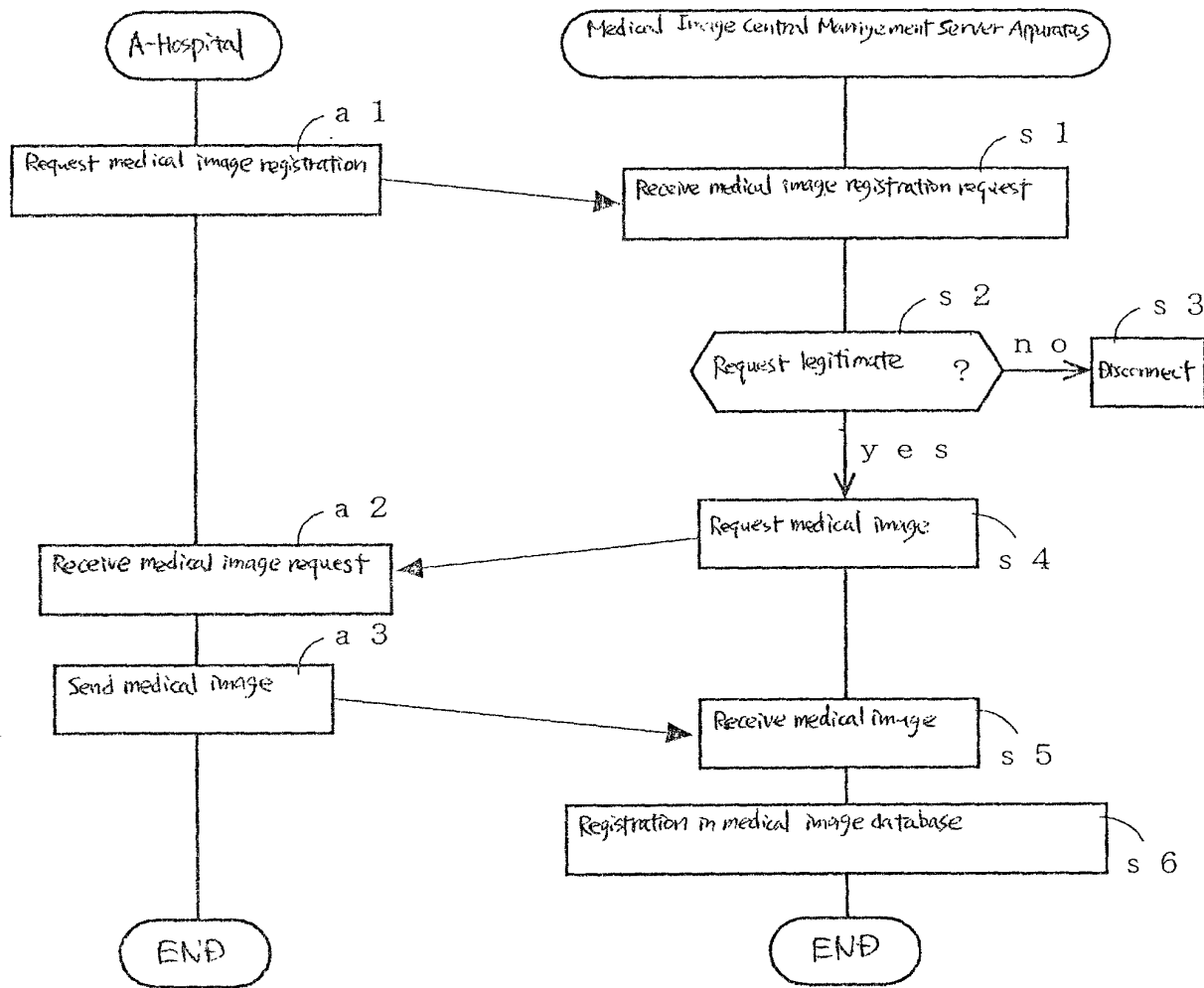


FIG. 1



00000569 070501

FIG. 2



00000569.070501

Fig.3

101

Registrant	Patient ID	Imaging Date	Apparatus ID	Image Data
A-hospital	A 1 2 3 4 5	2000-3-23 10:35	A_MRI#2	1110010100...
A-hospital	A 1 2 3 4 5	2000-3-23 11:47	A_MRI#1	1101001000...
A-hospital	A 1 2 3 4 5	2000-3-28 13:21	A_CT#1	1111010011...
A-hospital	A 1 2 3 4 5	2000-3-28 10:38	A_X#1	0111010001...
A-hospital	A 1 2 3 4 5	2000-4-11 15:38	A_CT#1	1100100101...
B-hospital	B 2 2 7 1 6	2000-6-15 10:26	B_MRI#1	1101101001...
B-hospital	B 2 2 7 1 6	2000-6-15 10:58	B_MRI#1	0100111011...
B-hospital	B 2 3 8 5 7	2000-6-20 14:16	B_MRI#1	1101101101...
C-hospital	C 5 2 7 1 2	2000-3-30 10:53	C_MRI#1	1101001011...
C-hospital	C 5 2 7 1 2	2000-3-30 11:35	C_MRI#1	0010110110...
C-hospital	C 5 2 8 6 8	2000-4-12 15:16	C_MRI#1	1101011011...
C-hospital	C 5 2 8 8 7	2000-4-13 11:21	C_CT#1	0001110111...

FIG. 4

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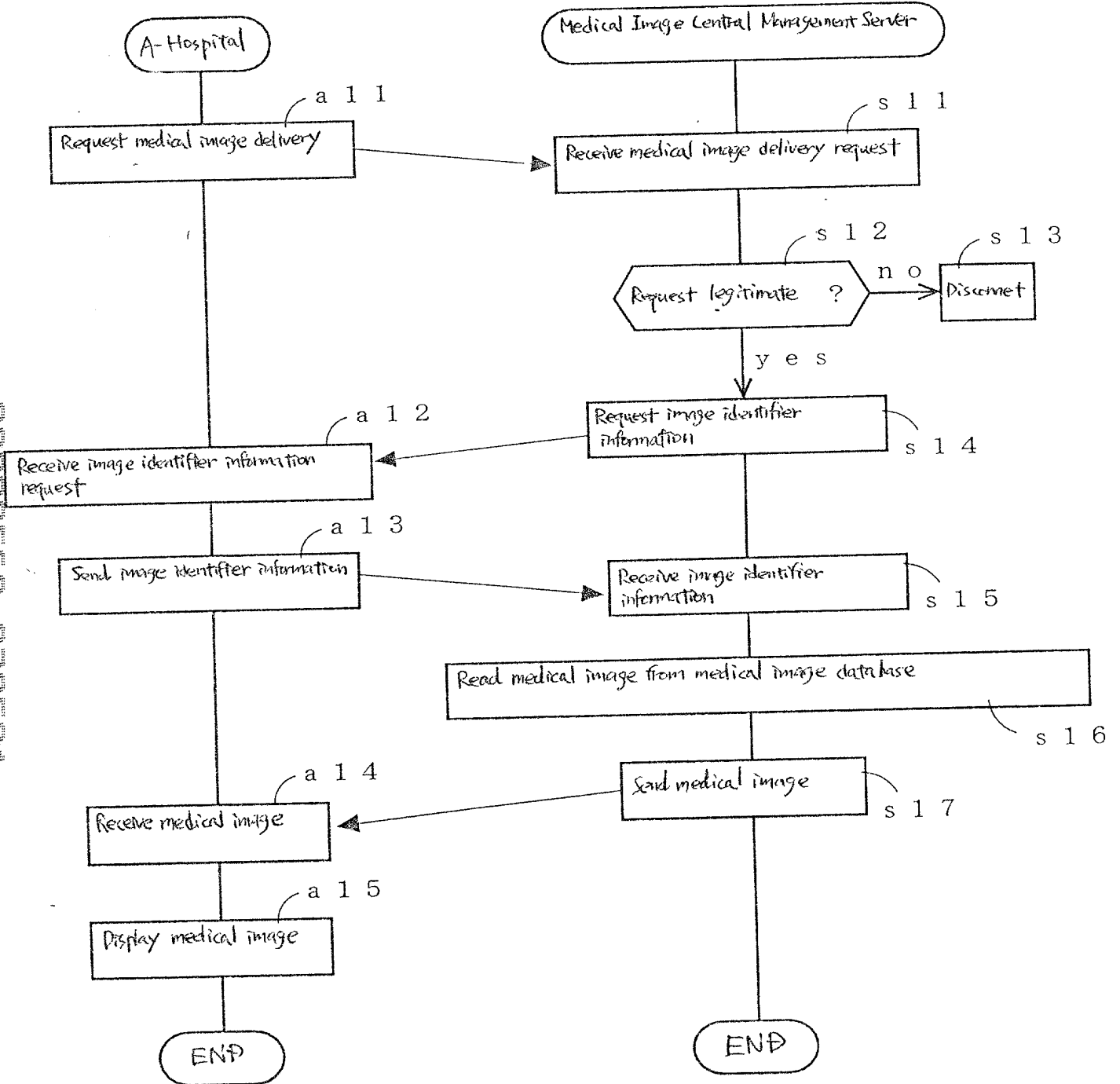


FIG. 5

91






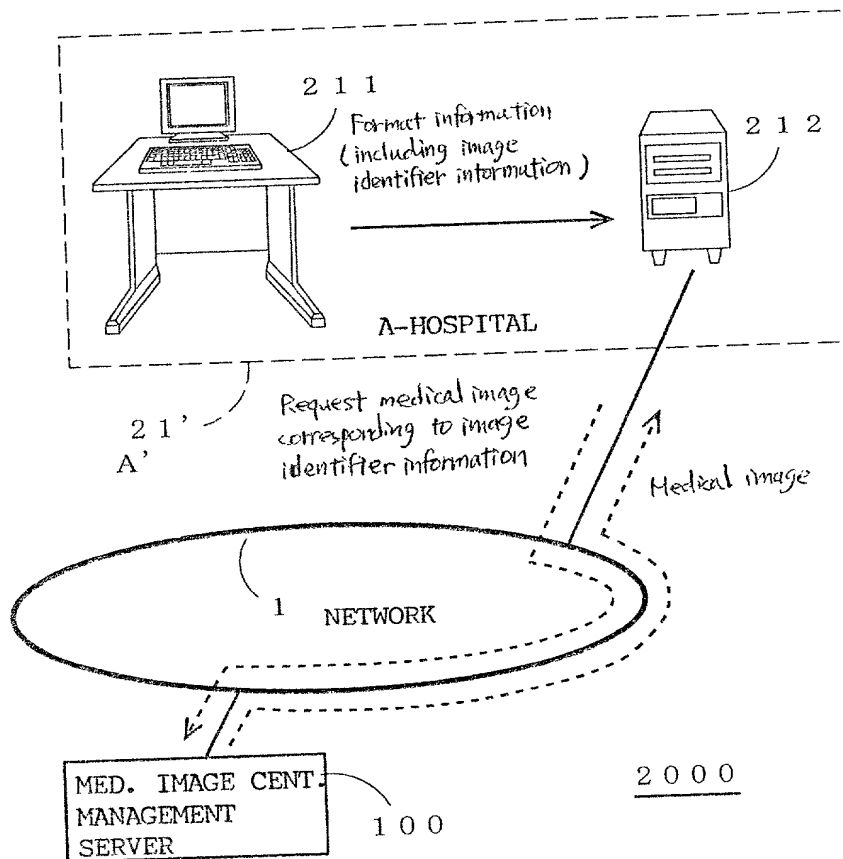
Patient ID		Patient Name: Tokkyo, Taro				
Delivery Specification	Imaging Date	Image type	Apparatus ID	Site	Comment	Thumbnail
<input type="checkbox"/>	2000-3-23 10:35	MR image	A_MRI#2	Heart	Cardiomyopathy suspected	
<input checked="" type="checkbox"/>	2000-3-23 11:47	MR image	A_MRI#1	Lung	Lung cancer suspected	
<input type="checkbox"/>	2000-3-28 13:21	CT image	A_CT#1	Liver	Normal	
<input type="checkbox"/>	2000-3-28 10:38	X-ray image	A_X#1	Liver	Normal	
<input type="checkbox"/>	2000-5-16 15:16	CT image	A_CT#1	Pancreas	Acute pancreatitis suspected	

FIG. 6



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FIG. 7

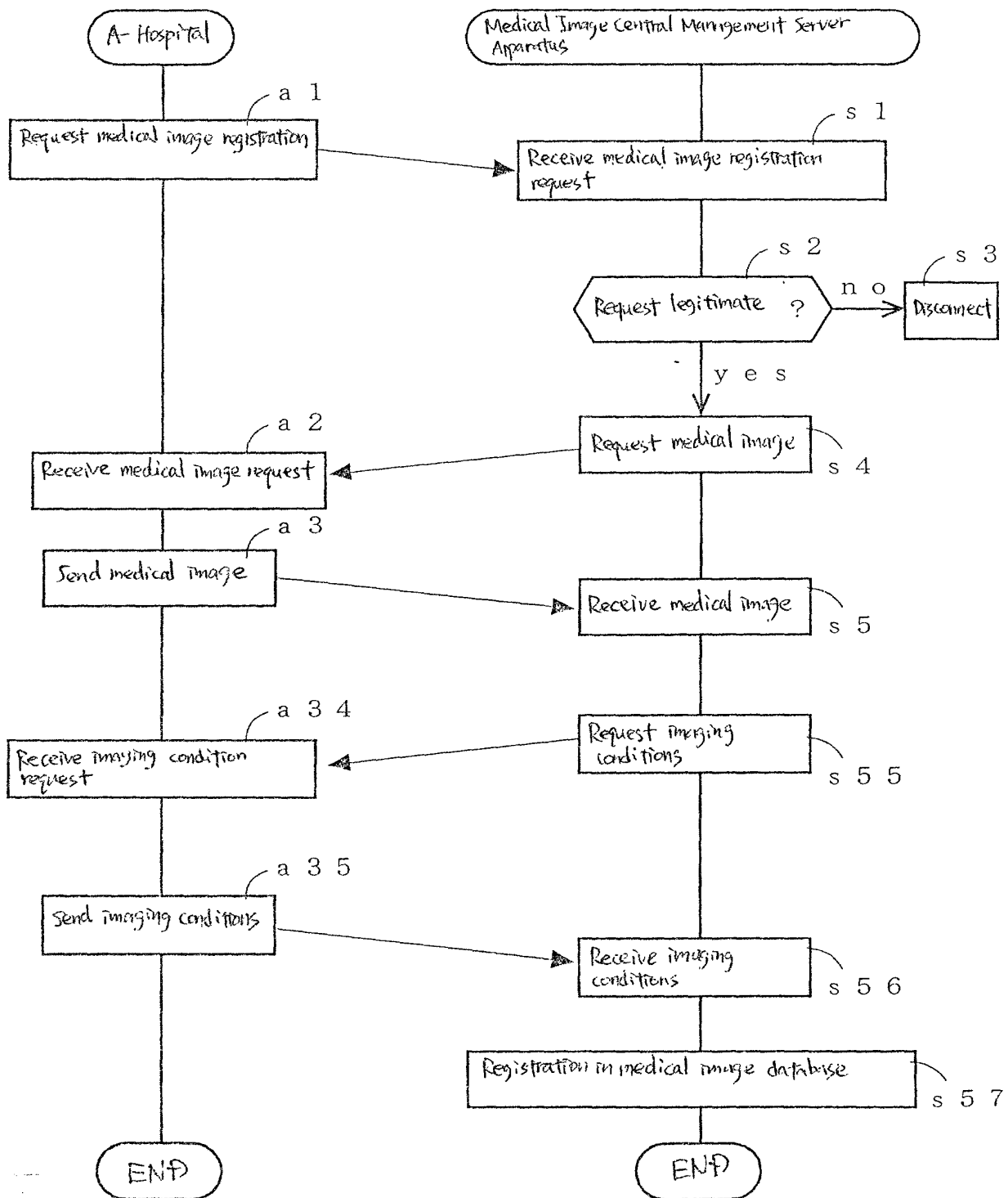


FIG. 8

201

Registrant	Patient ID	Imaging Date	Apparatus ID	Image Data	Imaging Condition
A-hospital	A 1 2 3 4 5	2000-3-23 10:35	A_MRI#2	1110010100...	TR=2100, TE=70,...
A-hospital	A 1 2 3 4 5	2000-3-23 11:47	A_MRI#1	1101001000...	TR=2400, TE=80,...
A-hospital	A 1 2 3 4 5	2000-3-28 13:21	A_CT#1	1111010011...	p=3, th=1...
A-hospital	A 1 2 3 4 5	2000-3-28 10:38	A_X#1	0111010001...	mAs=26, ...
A-hospital	A 1 2 3 4 5	2000-4-11 15:38	A_CT#1	1100100101...	p=6, th=2...
B-hospital	B 2 2 7 1 6	2000-6-15 10:26	B_MRI#1	1101101001...	TR=1700, TE=60,...
B-hospital	B 2 2 7 1 6	2000-6-15 10:58	B_MRI#1	0100111011...	TR=2600, TE=75,...
B-hospital	B 2 3 8 5 7	2000-6-20 14:16	B_MRI#1	1101101101...	TR=2300, TE=55,...
C-hospital	C 5 2 7 1 2	2000-3-30 10:53	C_MRI#1	1101001011...	TR=1500, TE=35,...
C-hospital	C 5 2 7 1 2	2000-3-30 11:35	C_MRI#1	0010110110...	TR=2800, TE=70,...
C-hospital	C 5 2 8 6 8	2000-4-12 15:16	C_MRI#1	1101011011...	TR=2500, TE=55...
C-hospital	C 5 2 8 8 7	2000-4-13 11:21	C_CT#1	0001110111...	p=3, th=2...

FIG. 9

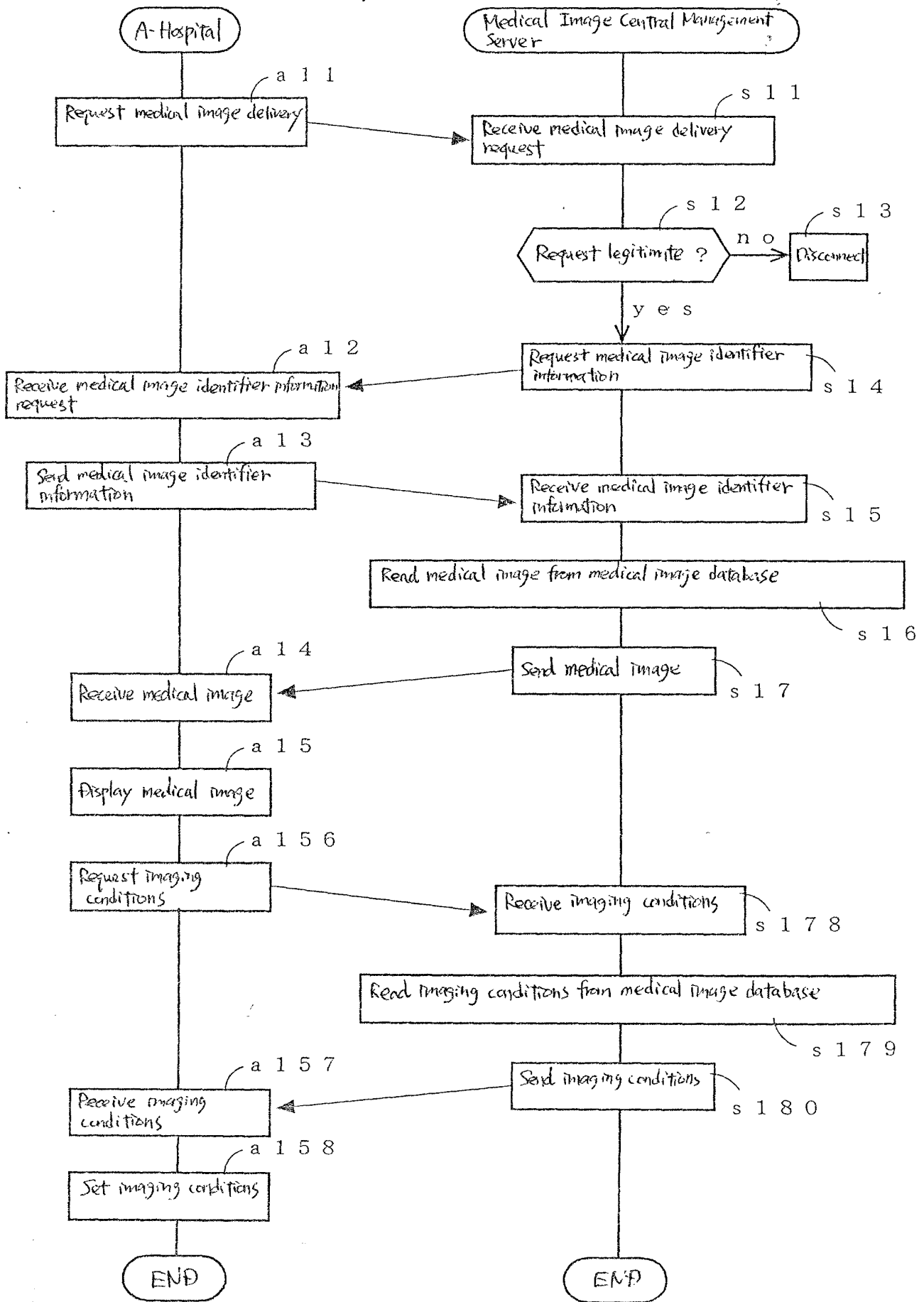




FIG. 10

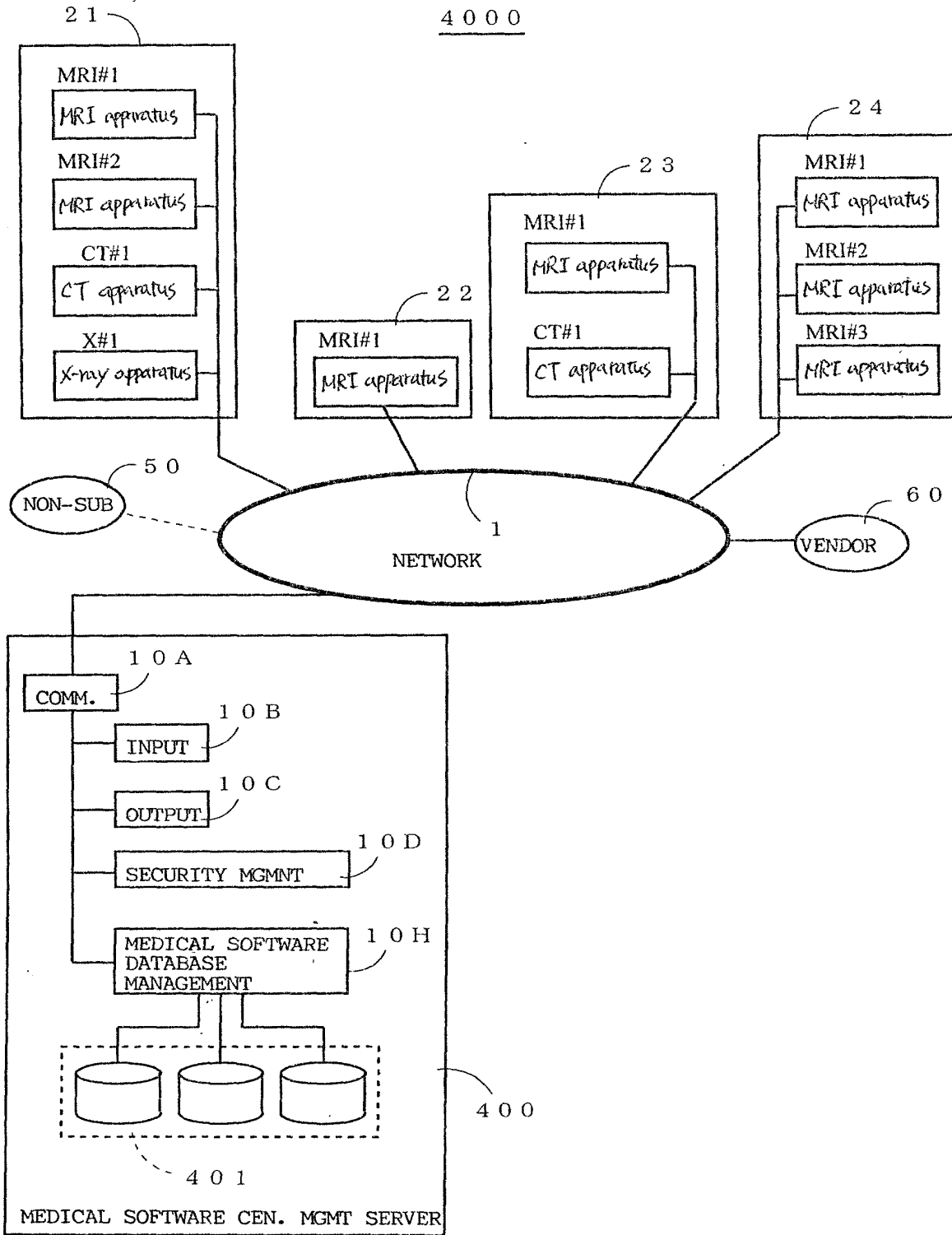


FIG. 10

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650660

FIG. 11

4 0 1

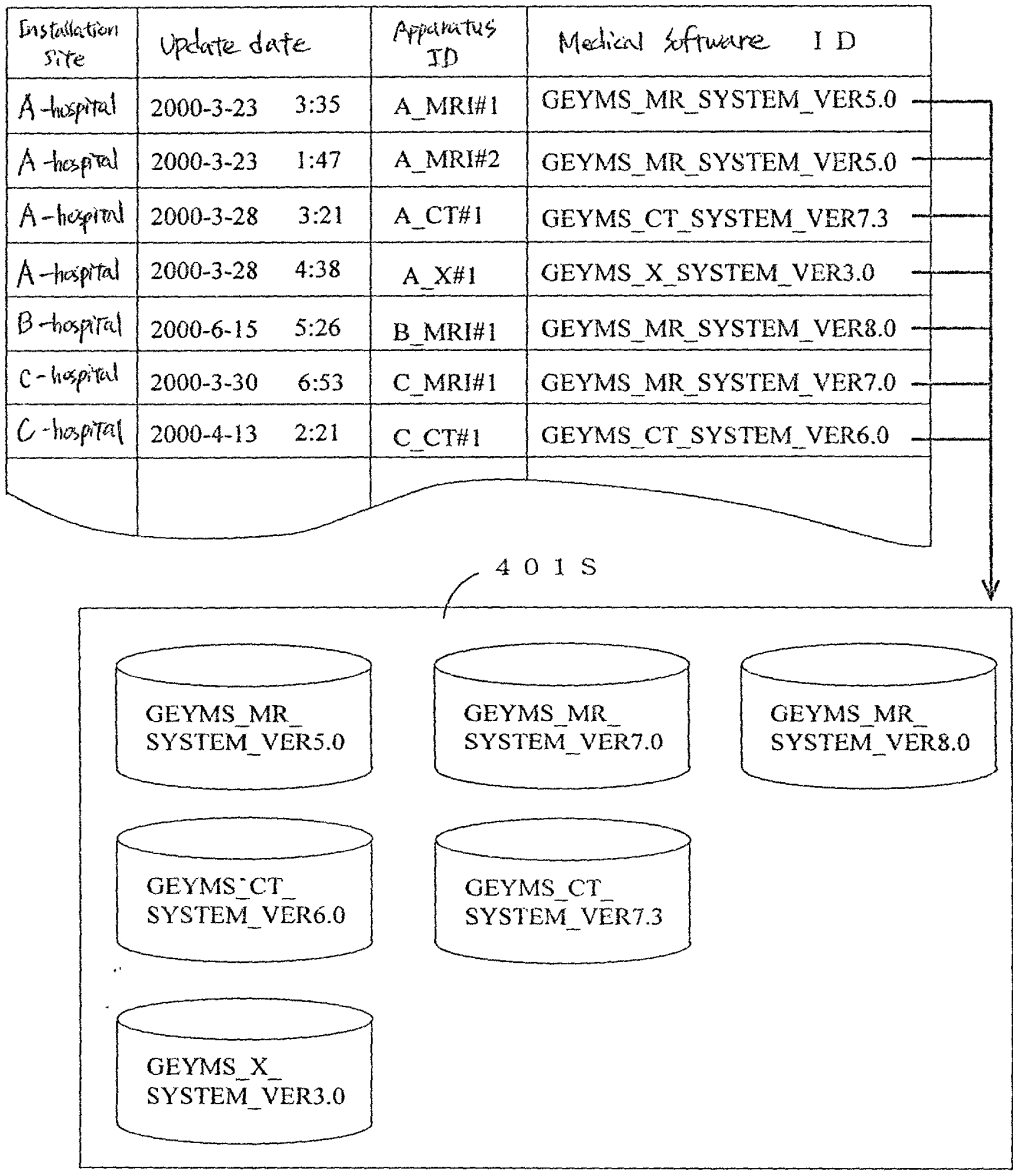


FIG. 12

5000

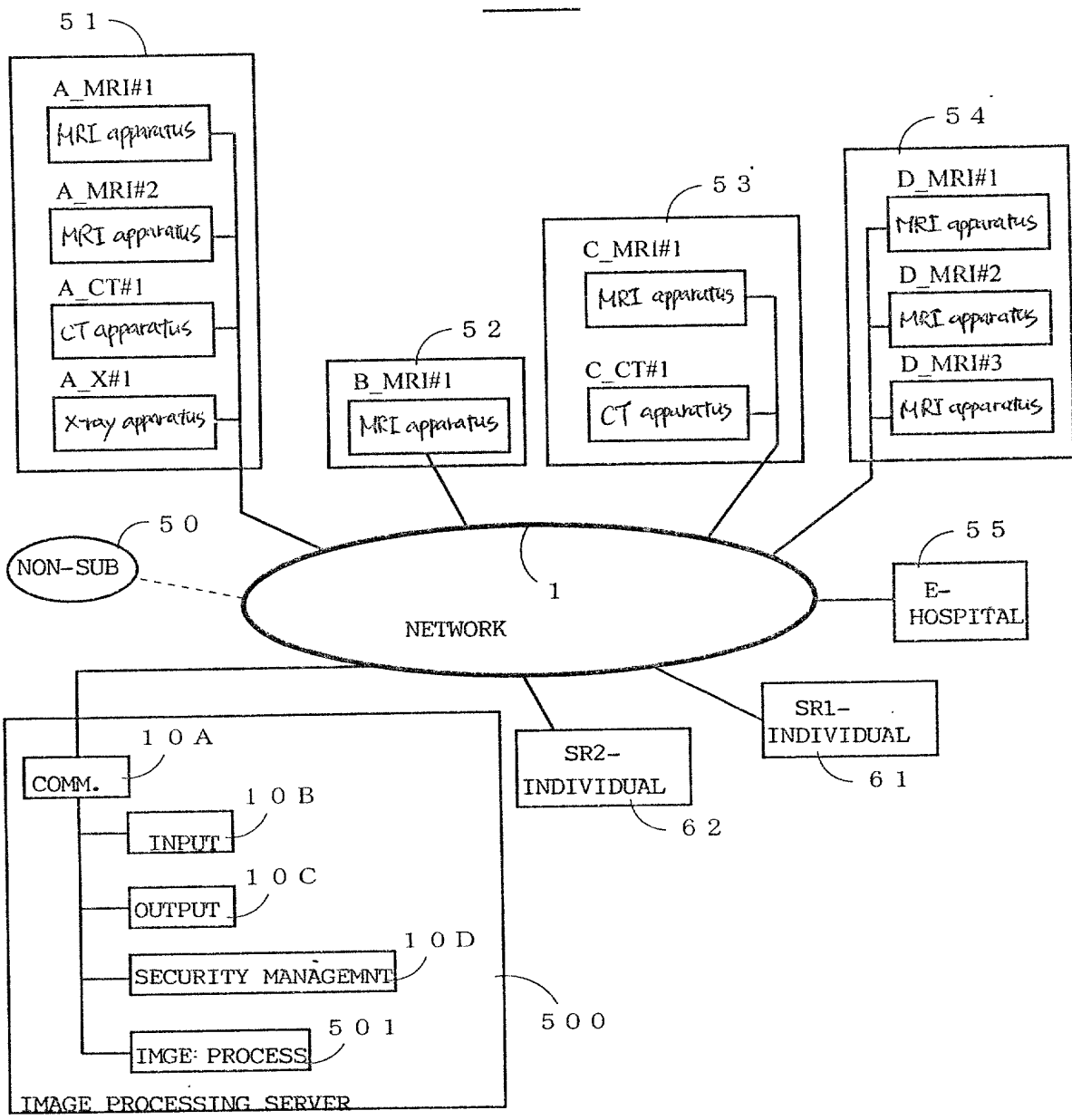


FIG. 12

FIG. 13

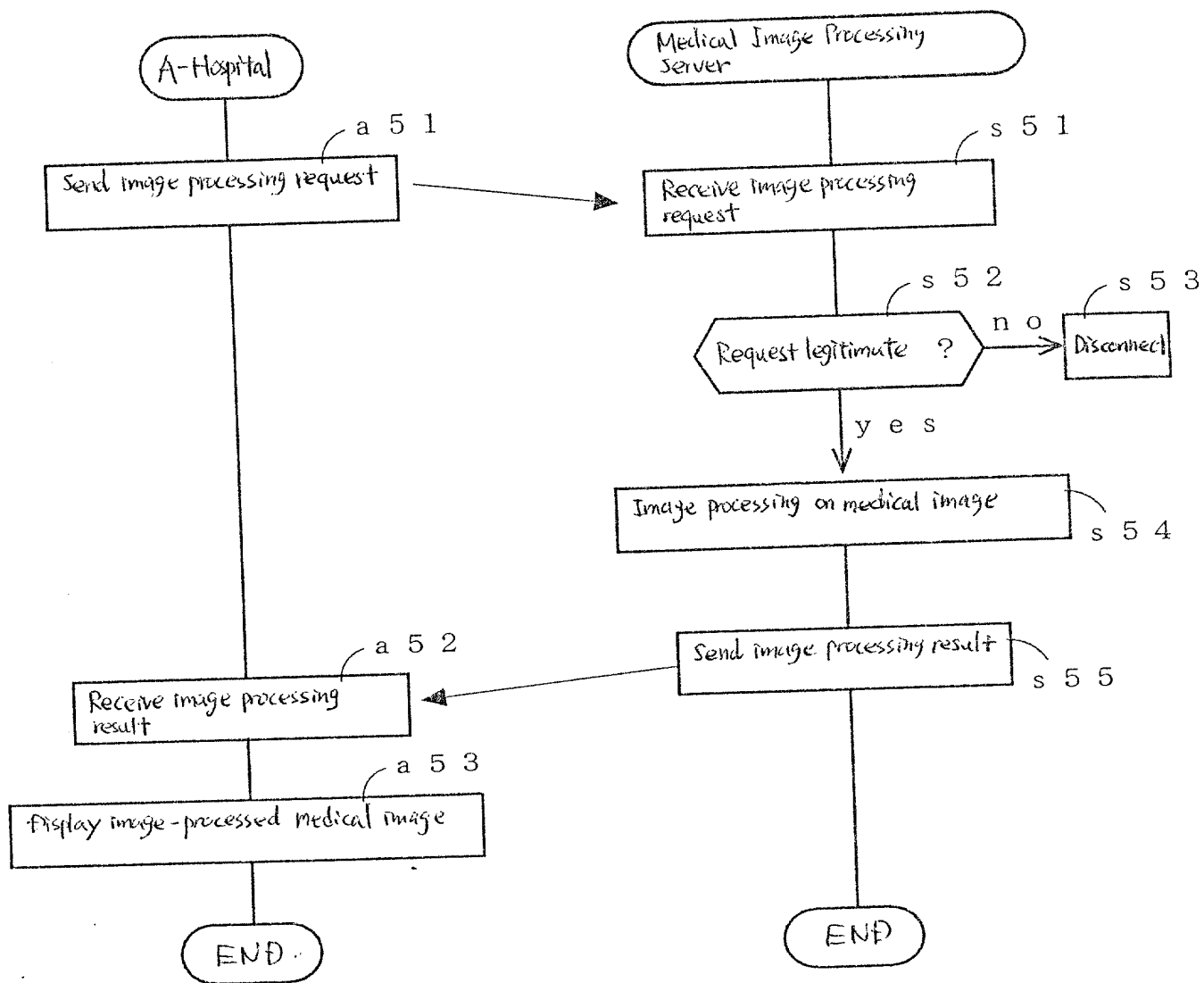


FIG. 14

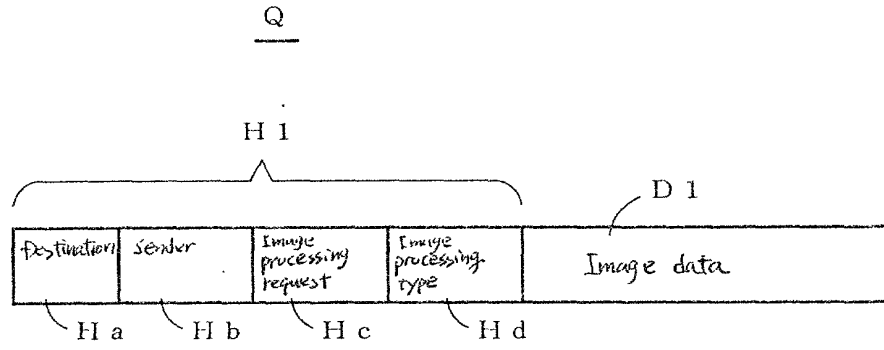


FIG. 15

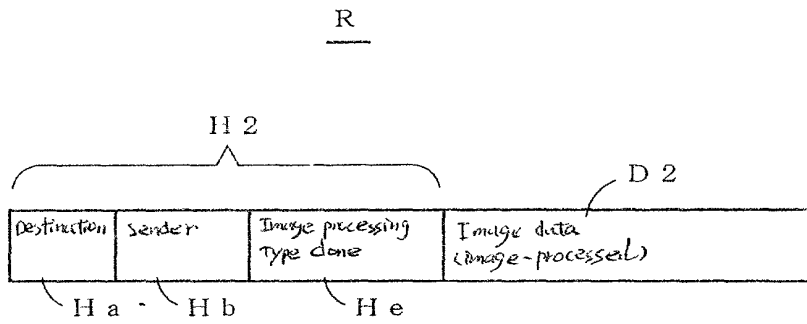


FIG. 16

6000

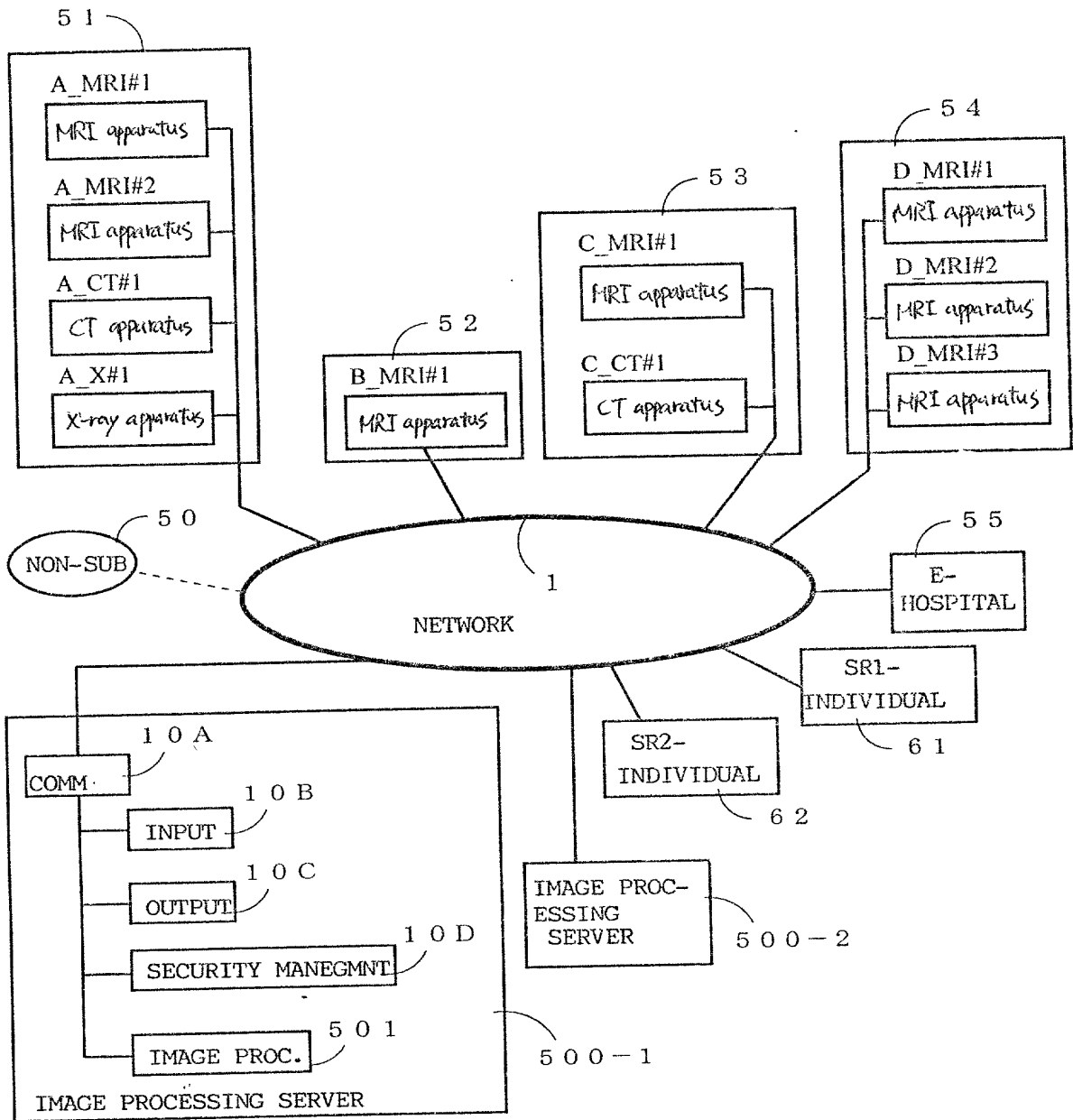
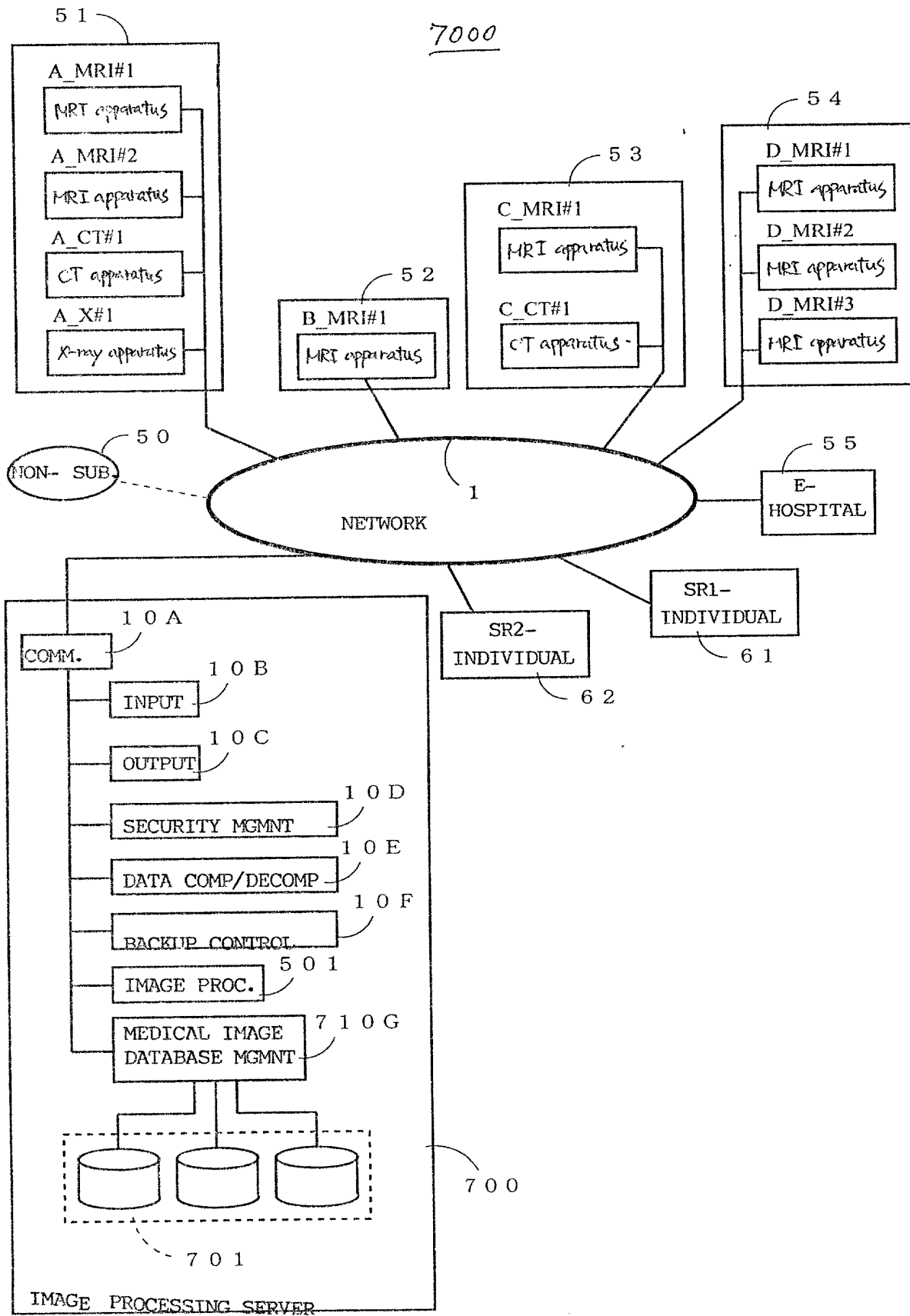


FIG. 16

FIG. 17



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FIG. 18

